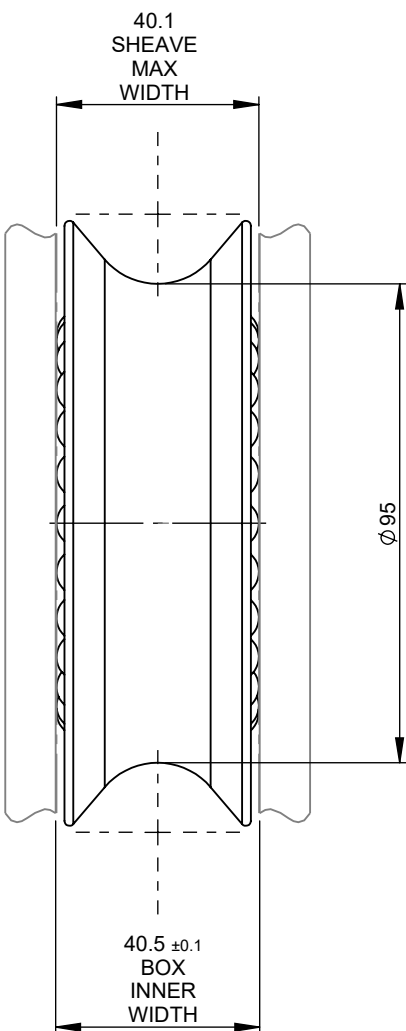
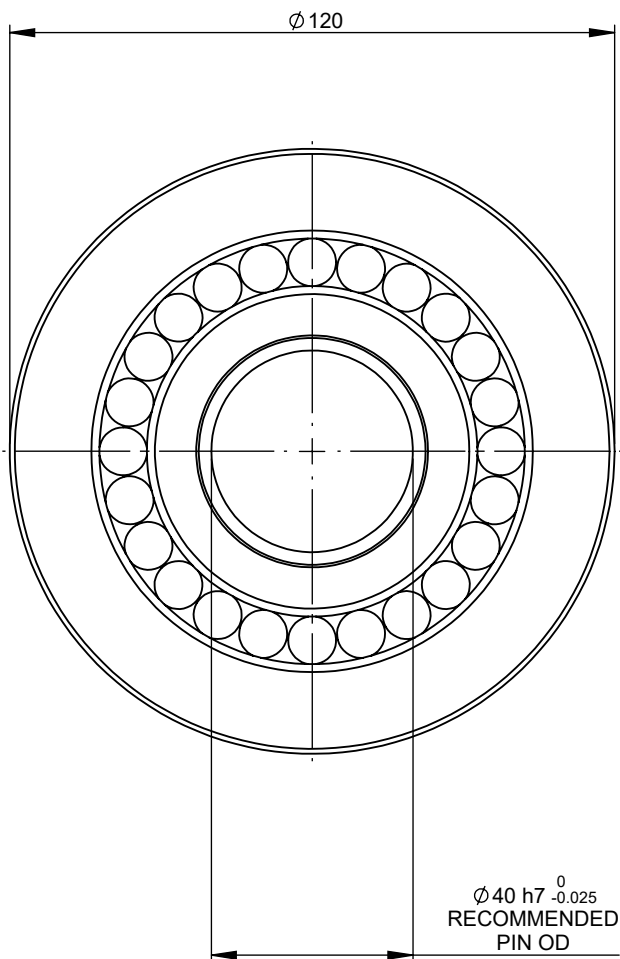




ISOMETRIC VIEW
SCALE 2:3



MWL	T	12.5
Max Line Diameter	mm	22
Max Deflection Angle	deg	+/-5
Sheave OD	mm	120
Sheave Running Diamete	mm	95
Sheave Width Max	mm	40.1
Bearing Type		Plain Bearing
Bearing Size		40 x 45
Pin Diameter (h7)	mm	40
Box Inner Width (+/-0.1)	mm	40.5

2.0	19/05/2025	UPDATED TO ASSEMBLY	TA	AD
1.0	19/05/2025	FIRST PRODUCTION REVISION	TA	AD
REV	DATE	DESCRIPTION	DRAWN	APPROVED
REVISIONS				
DRAWN IN THIRD ANGLE PROJECTION		JOB NUMBER RP3583		
DO NOT SCALE DRAWING IF IN DOUBT ASK !		DESCRIPTION 12.5T SHEAVE S - OD120.0 W40.1 P40.0		
ALL DIMENSIONS IN mm TOLERANCES STANDARD ISO DIN 2768 mK		MATERIAL SEE TABLE	MASS (kgs) 0.67	DRAWN BY THOMAS ALLEN
FINISH -		SCALE 2:3	PRINT SIZE A3	SHEETS 2 of 2
E: info@riggingnews.com W: www.riggingnews.com W: www.riggingnewsprojects.com		THIS DRAWING IS THE PROPERTY OF RIGGING PROJECTS AND MUST NOT BE REPRODUCED OR USED FOR ANY PURPOSE OTHER THAN IN CONJUNCTION WITH THE PROJECT OR DESIGN FOR WHICH IT WAS DRAWN WITHOUT RIGGING PROJECTS' PRIOR WRITTEN CONSENT. COPYRIGHT - © RIGGING PROJECTS		